EPA			Un	ited States Environ Wash	Work Assignment Number 03-26 Other Amendment Number:						
Contract Number				Contract Period 12/16/2008 To 11/30/2012			2012	Title of Work Assignment/SF Site Name			
	C-08-01	.0		Base Option Period Number 3				Ann & Final Report Processing			
Contractor Specify Section and paragraph of Contract SOW SCIENTIFIC CONSULTING GROUP, INC, THE 2.1,2.2,2.3											
Purpo		\Box			Period of Performance						
		Work Assig	_	L	Work Assignment			, show or i enormalitie			
		=	gnment Amendm	dment Incremental Funding				From 12/06/2011 To 11/20/2012			
X Work Plan Approval								From 12/06/2011 To 11/30/2012			
Comments:											
	Super	fund		Ac	counting and Appro	opriations Data	a 		X	Non-Superfund	
Note: To report additional accounting and appropriations date use EPA Form 1900-69A. SFO (Max 2)											
Line	DCN (Max 6)	Budget/FY (Max 4)	Appropriation		Program Element (Max 9)	Object Class (Max 4)	Amount (D	ollars) (Cents)	Site/Project (Max 8)	Cost Org/Code (Max 7)	
1											
2								•			
3						1			•		
4				-		1					
5											
Authorized Work Assignment Ceiling											
	ract Period;		Cost/F	ee:			LOE:				
12/16/2008 To 11/30/2012											
This Action:											
Total:											
Work Plan / Cost Estimate Approvals											
Contractor WP Dated: 12/15/2011								LOE: 4,311			
Cumulative Approved: Cost/Fee: \$335,558.00								LOE: 4,311			
Work Assignment Manager Name Myles Morse								Branch/Mail Code:			
	Ū	Ū	2				—	Phone Number 202-343-9706			
(Signature) (Date)								FAX Number:			
Project Officer Name Verla Sutton-Busby								Branch/Mail Code:			
								Phone Number: 202-564-6808			
(Signature) (Date)								FAX Number:			
Other Agency Official Name								Branch/Mail Code:			
								Phone Number:			
		(Signa	ture)		(Date	e)	FAX	Number:			
Contracting Official Name Renita Tyus								Branch/Mail Code: CPOD			
Kenita / 11/1/12								Phone Number: 513-487-2094			
		(Signa	ture)	FAX	FAX Number: 513-487-2109						

Work Assignment Form. (WebForms v1.0)